

COMPLETE IF KNOWN

Application Number	10/645,794
Filing Date	August 21, 2003
First Named Inventor	Bett, Andrew J. et al.
Group Art Unit	1645
Examiner Name	

Attorney Docket Number 20699Y

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FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No.	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY
		Office	Number	Kind Code (if known)		
TAB		WO	03/104467		Crucell Holland B.V.	12/18/2003
TAB		WO	00/70071		Introgene B.V.	11/23/2000
TAB		WO	98/53087		Cornell Research Foundation, Inc.	11/26/1998
TMG		EP	1 054 064 A1		Introgene B.V.	11/22/2000
TAB		WO	01/45748		Merck & Co., Inc.	06/28/2001
TMB		WO	01/43693		Merck & Co., Inc.	06/21/2001
TMB		WO	98/34640		Merck & Co., Inc.	08/13/1998
TMB		WO	97/48370		Merck & Co., Inc.	12/24/1997
TMB		WO	97/31115		Merck & Co., Inc.	08/28/1997

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Substitute for form 1449B/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(use as many sheets as necessary)</i>			COMPLETE IF KNOWN		
			Application Number	10/645,794	
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NON PATENT LITERATURE DOCUMENTS		
Examiner Initials*	Cite No.	Include name of the author, title, date, page(s), volume-issue number(s) and place of publication.
TMB		Abrahamsen, K. et al. "Construction of an Adenovirus Type 7a E1A-Vector", Journal of Virology, 1997, Vol. 71, pp. 8946-8951
TMB		Brough, D. et al. "A Gene Transfer Vector-Cell Line System for Complete Functional Complementation of Adenovirus Early Regions E1 and E4", Journal of Virology, 1996, Vol. 70, pp. 6497-6501
TMB		De Jong, J. et al. "Adenoviruses from Human Immunodeficiency Virus-Infected Individuals, Including Two Strains That Represent New Candidate Serotypes Ad50 and Ad51 of Species B1 and D, Respectively", Journal of Clinical Microbiology, 1999, Vol. 37, pp. 3940-3945
TMB		Fallaux, F. et al. "New Helper Cells and Matched Early Region 1-Deleted Adenovirus Vectors Prevent Generation of Replication-Competent Adenoviruses", Human Gene Therapy, 1998, Vol. 9, pp. 1909-1917
TMB		Graham, F. et al. "Characteristics of a Human Cell Line Transformed by DNA from Human Adenovirus Type 5", Journal of General Virology, 1977, Vol. 36, pp. 59-72
TMB		Hierholzer, J. et al. "Adenoviruses from Patients with AIDS: A Plethora of Serotypes and A Description of Five New Serotypes of Subgenus D (Types 43-47)", The Journal of Infectious Diseases, 1988, Vol. 158, pp. 804-813
TMB		Horwitz, M. "Adenoviridae and Their Replication", Virology, Chapter 60, Second Edition, 1990, pp. 1679-1721
TMB		Leppard, K. "E4 gene function in adenovirus, adenovirus vector and adeno-associated virus infections", Journal of General Virology, 1997, Vol. 78, pp. 2131-2138
TMB		Rowe, W. et al. "Isolation of a Cytopathogenic Agent from Human Adenoids Undergoing Spontaneous Degeneration in Tissue Culture", Proceedings for the Society for Experimental Biology and Medicine, 1953, Vol. 84, pp. 570-573
TMB		Schnurr, D. et al. "Two New Candidate Adenovirus Serotypes", Intervirology, 1993, Vol. 36, pp. 79-83
TMB		Straus, S. "Adenovirus Infections in Humans", The Adenoviruses, 1984, pp. 451-498

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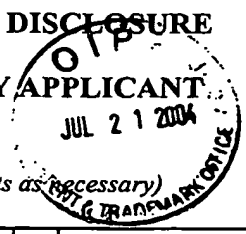
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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(use as many sheets as necessary)

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U.S. PATENT DOCUMENTS

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Cite
No.

Include name of the author, title, date, page(s), volume-issue number(s) and place of publication.

LT-2B

Mei, Y. et al. "Human Adenoviruses of Subgenera B, C, and E with Various Tropisms Differ in Both Binding to and Replication in the Epithelial A549 and 293 Cells", *Virology*, 2002, Vol. 295, pp. 30-43

TMB

Shiver, John W. et al. "Replication-incompetent adenoviral vaccine vector elicits effective anti-immunodeficiency-virus immunity", *Nature*, 2002, Vol. 415, pp. 331-335

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